

**FIRS REGISTERED & ACCUSED ARRESTED IN  
CCRC MULTAN FROM 2016 TO 2022**

Sr. No	FIR NO.	U/S	no of accused arrested
1	03/18	20,24 PECA-2016 R/W 342,355,501,34 PPC	1
2	02/19	20,21,24 PECA-2016 R/W 292,109,506 PPC	2
3	03/19	20,21,24 PECA-2016 R/W 292,506 PPC	1
4	07/19	20,24 PECA-2016 R/W 506,419 PPC	2
5	08/19	20,21,24 PECA-2016 R/W 419,468,471 PPC	1
6	19-Sep	20,21,24 PECA-2016 R/W 419,468,471 PPC	1
7	12/19	11,20 PECA,2016 R/W 153A 500,506,109,420 PPC , 25-D telegraph ACT	1
8	17/19	20,21,24 PECA,2016	1
9	20/19	20,21,24 PECA,2016	1
10	22/19	20,24 PECA,2016	1
11	28/19	11,20 PECA-2016 R/W 500,505,109, 34 PPC	1
12	29/19	20,21,24 PECA-2016	1
13	31/19	20,21,22,24 PECA-2016	1
14	38/19	20,21 PECA-2016	1
15	39/19	20,21 PECA-2016	1
16	41/19	20,21,24 PECA-2016	1
17	42/19	20,21,24 PECA-2016	2
18	44/19	20,21 PECA-2016, 506B, 25-D Telegraph Act.	1
19	45/19	13,16,20,26 PECA-2016	1
20	47/19	20,21 PECA-2016	1
21	48/19	20,21 PECA-2016 R/W 292 PPC	2
22	04/20	20,21 PECA-2016	2
23	06/20	20,21 PECA-2016	1
24	10/20	20-21-24 PECA 2016	2
25	11/20	20,21,24 PECA	1
26	12/20	20,21,24 PECA-2016	1
27	13/20	20,21,22,24 PECA-2016	1
28	19/20	20,21,24 PECA-2016	2
29	20/20	20,21,24 PECA-2016	3
30	21/20	11-20 PECA 2016 R/W 295-A,298-A PPC	1
31	22/20	20-21-24 PECA 2016	1
32	25/20	20 PECA 2016 R/W 250 Telegraph Act 2014	1
33	26/20	20,21,24 PECA 2016	1
34	27/20	20,24 PECA 2016	1
35	28/20	20,21,24 PECA 2016	1
36	29/20	20,21,24 PECA 2016	1
37	30/20	20,21 PECA 2016	1
38	31/20	10,11,20 PECA 2016	1
39	32/20	20,21,22 PECA 2016	1
40	33/20	20,21,22 PECA 2017	1
41	35/20	11,20 PECA 2016 R/W 295-A,298-A PPC	1
42	44/20	20,21 PECA 2016	1
43	45/20	20,24 PECA 2016	1
44	47/20	20,21,24 PECA 2016	2
45	51/20	20,21,24 PECA 2016	1
46	53/20	20,21,24 PECA 2016	4
47	54/20	20,21,24 PECA 2016	1
48	56/20	3,4,20,24, PECA r/w 109,384,419	3
49	57/20	20,21,24 PECA 2016	5
50	FIR -10/21	20,21,24 PECA-2016	1
51	15/21	20,24 PECA-2016	1
52	30/21	20,21,24,PECA-2016	1
53	33/21	20,21,24,PECA-2016	1
54	35/21	20,24PECA-2016 r/w 124-A 153-A131-500-505-109 PPC 25-Dtelegraph Act	1
55	36/21	20,24PECA-2016 r/w 124-A 153-A131-500-505-109 PPC 25-Dtelegraph Act	1
56	37/21	20,21,24 PECA-2016 384,506,109 PPC	1
57	39/21	20,24,PECA-2016	1
58	40/21	20,24,PECA-2016	1
59	42/21	20,21,24,PECA-2016	1
60	43/21	20,21,24,PECA-2016	1
61	46/21	20,21,24,PECA-2016	1
62	51/21	20,21,24,PECA-2016	1
63	53/21	20,21,24,PECA-2016	
64	54/21	20,22,24,PECA-2016	1
65	57/21	20,21,24,PECA-2016	1
66	58/21	20,21,24,PECA-2016	1

67	59/21	16,20,21,24 PECA-2016	1
68	61/21	20,22,24 PECA-2016 r/w 109 PPC	1
69	63/21	20,24 PECA-2016 r/w 25-D Telegraph Act 1885 295-A PPC	1
70	66/21	20,21,24,PECA-2016	1
71	67/21	20,24, PECA-2016 r/w506-B PPC	1
72	70/21	20,24,PECA-2016 r/w 25-D Telegraph Act 1885	1
73	73/21	20,21,24 PECA-2016 r/w 384 PPC	1
74	74/21	20,21,24 PECA-2016	1
75	75/21	3,4,20,21,24,PECA-2016 r/w 419,420 PPC	1
76	78/21	20,21,24 PECA -2016	1
77	80/21	20,22,24 PECA-2016 r/w 377,367-A 292-B,34 PPC	1
78	83/21	20,21,24 PECA -2016	1
79	85/21	20,24 PECA-2016 r/w 506-B PPC	1
80	86/21	,20, PECA-2016 r/w 365,355,506-B PPC	1
81	89/21	20,21,24 PECA-2016	1
82	90/21	20,21,24 PECA-2016	1
83	95/21	20,21,24 PECA-2016	1
84	96/21	20,22,24 PECA-2016	1
85	97/21	20,21,24 PECA-2016	1
86	98/21	20,24 PECA-2016	0
87	99/21	20,21,24 PECA-2016	1
88	101/21	20,24 PECA-2016 r/w 25-D Telegraph Act 506 PPC	1
89	102/21	20,21,24 PECA-2016	1
90	105/21	20,21,24 & 22 PECA-2016 r/w 506,384 PPC	1
91	106/21	20,21,24 PECA-2016	1
92	111/21	20,21,24 PECA -2016	1
93	114/21	20,21,24 PECA -2016 r/w 109 PPC	1
94	117/21	20,21,24 PECA-2016	0
95	118/21	20,21,24 PECA-2016	1
96	121/21	20,21,24 PECA-2016	2
97	122/21	20,21,24 PECA-2016	1
98	124/21	20,21,24 PECA-2016	1
99	126/21	20,21,24 PECA-2016 r/w 384 109 PPC	2
100	127/2021	3,4,20,21,24 PECA-2016 r/w 384,506B,109 PPC	1
101	129/21	20,21,24 PECA-2016	2
102	130/21	20,21,24 PECA-2016 r/w 109PPC	1
103	131/21	20,21,24 PECA-2016	1
104	135/21	20,22,24 PECA-2016	1
105	142/21	20,21,24 of PECA-2016	1
106	144/21	20,21,24 of PECA-2016 r/w 506B PPC	1
107	145/21	20,21,24 of PECA-2016	1
108	147/21	20,21,24 of PECA-2016 r/w 506,509,109 PPC	1
109	150/21	20,21,24 of PECA-2016	1
110	154/21	20,21,24 of PECA-2016	1
111	155/21	20,21,24 of PECA-2016 r/w 384PPC	1
112	156/21	20,21,24 of PECA-2016	1
113	160/21	20,21,24 of PECA-2016	1
114	161/21	20,21,24 of PECA-2016	1
115	162/21	20,24 PECA-2016	1
116	163/21	20,21,24 of PECA-2016	1
117	166/21	20,24 PECA-2016	1
118	168/21	20,21,24 PECA-2016 r/w 506,509,109 PPC	1
119	169/21	3,4,20,21,24 PECA-2016 r/w 109 PPC	1
120	171/21	20,21,24 of PECA-2016 r/w 506PPC	1
121	173/21	20,21,24 of PECA-2016 r/w 25 D Telegraph ACT	1
122	174/21	20,21,24 of PECA-2016	1
123	175/21	20,24 of PECA-2016 r/w 506,109 PPC	1
124	176/21	20,21,24 of PECA-2016 r/w 506 B, 109 PPC	1
125	178/21	20,21,24,PECA-2016	1
126	179/21	20,21,24,PECA-2016	1
127	183/21	20,21,24 PECA-2016 r/w 506 PPC	1
128	184/21	20,21,24,PECA-2016	1
129	185/21	20,21,24,PECA-2016	1
130	186/21	20,21,24,PECA-2016	1
131	187/21	20,21,24,PECA-2016	1
132	190/21	20,21,22,24,PECA-2016 384,506-B,109 PPC	1
133	195/21	20,21,24 PECA-2016 r/w 506B PPC	1
134	197/21	20,21,24 PECA-2016 r/w 384 509-B PPC	1
135	C-1/22	13,14,16 PECA-2016 r/w 419,420,468,471PPC	1
136	C-2/22	3,4,6,7,13,14,16 ,17 PECA-2016 r/w 109,408, 419,420,467,471 PPC	1
137	C-3/22	3,4,13,14,16 PECA-2016 R/W 419,420,468,471,109 PPC	1

	C-4/22 FIR Transferred to FIA Bahawalpur		1
138		3,4,13,14,16 PECA-2016 R/W 419,420,468,471,109 PPC	
139	C-5/22	14,16,17 PECA-2016 R/W 109,419,420,468,471 PPC	1
140	C-6/22	20,21,24 PECA-2016	1
141	C-7/22	20,21,24 PECA-2016 r/w	1
142	C-8/22	3,13,14,16 PECA-2016 R/W 419,420,468,471,109 PPC	1
143	C-9/22	11,20 PECA-2016 R/W 298-A	1
144	C-10/22	20,21,24 PECA-2016 R/W 184 PPC	1
145	C-11/22	3,13,14,16 PECA-2016 R/W 109,408,419,420,468,471 PPC	1
146	C-12/22	20,21,24 PECA-2016	1
147	C-13/22	20,21,24 PECA-2016 R/W 506-B, 384 PPC	1
148	C-14/22	20,21,24 PECA-2016	1
149	C-15/22	13,14,16 PECA-2016 R/W 109,419,420,468,471 PPC	1
150	C-16/22	3,4,16,20,21,22,24 PECA-2016 R/W 419,384,506 B, 509, 109 PPC	1
151	C-17/22	3,4,20,21,24 PECA-2016 R/W 506 PPC	1
152	C-18/22	20,21,24 PECA-2016 r/w	1
153	C-19/22	13,14,16,26 PECA-2016 R/W 419,420,468,471 & 4,8,23 FERA 1947 PPC & 3/4 AMLA-2010	1
154	C-20/22	11,20,24 PECA-2016 R/W 500,505,506 PPC	1
155	C-21/22	13,14,16,26 PECA-2016 R/W 406,420,468,471,109 PPC	1
156	C-22/22	13,14,16 PECA-2016 R/W 109,419,420 PPC	1
157	C-23/22	20,21,24, PECA-2016	1
158	C-24/22	14,16,17 of PECA-2016 r/w 109,409,420,468,471,PPC	1
159	C-25/22	20,21,24 PECA-2016 r/w	1
160	C-26/22	20,21,24, of PECA-2016 r/w 109 PPC	1
161	C-27/22	13,14,16, PECA-2016 r/w 419,420,468,471 PPC	1
162	C-28/22	3,4,13,14,16 PECA-2016 R/W 419,420,468,471,109 PPC	1
163	C-29/22	3,4,13,14,16 PECA-2016 R/W 419,420,109 PPC	1
164	C-30/22	3,4,13,14,16 PECA-2016 R/W 22B E.O 1979 r/w 419,420PPC	1
165	C-31/22	20,21,24 PECA-2016 r/w	1
166	C-32/22	3,4,13,14,16,17 PECA-2016 419,420,468,471,109,379,408PPC	1
167	C-33/22	20,21,24 PECA-2016	1
168	C-34/22	3,4,7,14,18,19,20,21,24,25 PECA-2016 r/w 29 Telegraph Act 162/161 ,188/186 PPC	1
169	C-35/22	13,14,16 PECA-2016 r/w 419,420,468,471,109 PPC	1
170	C-36/22	3,4,13,14,16,419,420,468,471,109 PPC r/w 3/4 AMLA 2010 amended (2020) r/w 4,5,8,23 FERA 1947	1
171	C-37/22	20,21,24 PECA-2016	1
172	C-38/22	20,22 PECA-2016 r/w 377 PPC	1
173	C-39/22	13,14,20,24 PECA-2016, r/w 384,419,420,506,109 PPC	1
174	C-40/22	20,21,24 PECA-2016 r/w	1
175	C-41/22	3,4,5,13,14, PECA-2016 r/w 109,384,419,506B PPC	1
176	C-42/22	3,4,5,13,14,18, PECA-2016 r/w 109,379,420,468,471 PPC	1
177	C-43/22	20,21,24 PECA-2016 r/w	1
178	C-44/22	20,21,24 PECA-2016 r/w	1
179	C-45/22	3,4,13,14,16,17 PECA-2016 419,420,468,471,109,379,408 PPC	1
180	C-46/22	13,14,16,17 PECA-2016 r/w 419,420,468,471,109 PPC	1
181	C-47/22	20,21,24 of PECA-2016	1
182	C-48/22	11 PECA-2016 R/W 153A PPC,16MPO 1960	1
183	C-49/22	16,20,21,24, PECA-2016 r/w 109,509 (II) PPC	1
184	C-50/22	20,21,24 PECA-2016	1
185	C-51/22	3,13,14,16 PECA-2016 R/w 420,468,471,109 PPC	1
186	C-52/22	20,21,24 PECA-2016	1
187	C-53/22	20,21,24, PECA-2016 r/w 506B,509 (II) PPC	1
188	C-54/22	20,21,24 PECA-2016	1
189	C-55/22	20,21,24 PECA-2016 r/w 384 PPC	1
190	C-56/22	11,20 PECA-2016 R/W ,295A,295B,295C, 298-A PPC	1
191	C-57/22	14 PECA-2016 r/w 419,420 PPC	1
192	C-58/22	3,4,7,13,14,16 PECA-2016 R/W 109,419,420,468,471,PPC	1
193	C-59/22	3,4,7,13,14,16 PECA-2016 R/W 109,419,420,468,471,PPC	1
194	C-60/22	3,4,5,6,13,14,16,17 PECA-2016 r/w 419,420,468,471,109 PPC	1
195	C-61/22	13,14,16 PECA-2016 r/w 419,420,468,471,109 PPC	1
196	C-62/22	11 PECA-2016 R/W 295-A,298-A PPC	1
197	C-63/22	13,14,16 PECA-2016 r/w 419,420,468,471,109 PPC	1
198	C-64/22	20,21,24 PECA-2016 r/w506B PPC	1
199	C-65/22	11,20,24 PECA-2016 r/w 505,506 PPC	1
200	C-66/22	13,14,16,26 PECA-2016 R/W 406,419,420,468,471,109 PPC	1
201	C-67/22	11, PECA-2016 r/w 298-A PPC	1
202	C-68/22	3,4,6,7,13,14,16,17 of PECA-2016 r/w 109,419,420,467,471 PPC	1
203	C-69/22	3,4,6,7,13,14,16,17 of PECA-2016 r/w 109,419,420,467,471 PPC	1
204	C-70/22	3,4,7,13,14,16 PECA-2016 R/W 109,419,420,468,471,PPC	1

205	C-71/22	13,14,16 of PECA 2016 r/w 419,420,468,471,109 PPC	1
206	C-72/22	20,21,24 of PECA-2016 r/w 384,506 B PPC	1
207	C-73/22	20,21,24 of PECA-2016 r/w 506 B PPC	1
208	C-74/22	20,21,24 of PECA-2016 r/w 506 B PPC	1
209	C-75/22	3,4,13,14,16 of PECA-2016 r/w 109,409,419,420,468,471 PPC	1
210	C-76/22	20,21,24 PECA-2016 r/w 377,292 DPPC	1
211	C-77/22	11 PECA-2016 r/w 295-C PPC	1
212	C-78/22	20,21 PECA-2016	1
213	C-79/22	24 of PECA-2016 r/w 384 PPC r/w 25D	1
214	C-80/22	21,24 PECA-2016	1
215	C-81/22	20,21,24 PECA-2016 r/w 506B PPC	1
216	C-82/22	3,13,14,16 PECA-2016 r/w 419,420,468,471,109 PPC	4
217	C-83/22	21,24 of PECA-2016 R/W 506B PPC	1
218	C-84/22	13,14,16 of PECA 2016 r/w 419,420,468,471,109 PPC	1
219	C-85/22	21,24 PECA-2016	1
220	C-86/22	21,24 PECA-2016 25D Telegraph ACT	1
221	C-87/22	3,4,16,21,24 PECA-2016 r/w 384,500,509 PPC	2
222	C-88/22	21,24, PECA-2016 r/w 384,109 PPC	1
223	C-89/22	13,14,17,21, PECA-2016 419,420,468,471, PPC r/w 3,4 AMLA 2010	1
224	C-90/22	21,24 PECA-2016	1
225	C-91/22	13,14,16,17, PECA-2016 r/w 109,408,419,420,468,471, PPC r/w 31(1) PTRO 1996	1
226	C-92/22	21,24 PECA-2016 r/w 500,509 PPC	1
227	C-93/22	21,24 PECA-2016	1
228	C-94/22	20,21,24 PECA-2016 r/w 109,384,506B,509	1
229	C-95/22	21,24 PECA-2016 r/w 109 PPC	1
230	C-96/22	13,14,16, PECA-2016 r/w 109,379,419,420,468,471 PPC & r/w 3,4 AMLA 2010	1
231	C-97/22	21,24, of PECA-2016	1
232	C-98/22	13,14,17,21,24, PECA-2016 r/w 419,420,468,471,384,109 PPC	1
233	C-99/22	20,21,24, PECA-2016 r/w 384,506B PPC	1
234	C-100/22	21,24 PECA-2016 r/w 500,509,109 PPC	1
235	C-101/22	11,24 PECA-2016 r/w 153-A,500,509 & 505,109 PPC	1
236	C-102/22	22 PECA-2016	1
237	C-103/22	21,22,24 PECA-2016	1
238	C-104/22	22,24 PECA-2016 r/w 500,109 PPC	1
239	C-105/22	22,24 PECA-2016 r/w 109, 506B PPC	1
240	C-106/22	21,24 PECA-2016 r/w 109,384 PPC	1
241	C-107/22	21,24 PECA-2016 r/w 500PPC	1
242	C-108/22	21,24 PECA-2016	1
243	C-109/22	21,24 PECA-2016	1
244	C-110/22	21,24 PECA-2016 r/w 506A,509,109 PPC	1
245	C-111/22	13,14,16 PECA-2016 r/w 419,420,468,471,109 PPC	1
246	C-112/22	13,14,16 PECA-2016 r/w 419,420,468,471,109 PPC	1
247	C-113/22	21,22,24 PECA-2016 r/w 384,109,509 PPC	1
248	C-114/22	22,24 PECA-2016 r/w 384,PPC	1
249	C-115/22	11,24PECA-2016 R/w 153,500,504,505,509 & 109 PPC	1
250	C-116/22	3,4,6,7,13,14,16,17 PECA-2016 r/w 109,419,420,467,471,PPC	2
251	C-117/22	21,24 PECA-2016 r/w 109 PPC	1
252	C-118/22	21,24 PECA-2016 r/w 109,509 PPC	1
253	C-119/22	13,14,16 PECA-2016 r/w 419,420,468,471,109 PPC	2
254	C-120/22	13,14,16 PECA-2016 r/w 419,420,468,471,109 PPC	1
255	C-121/22	13,14,16 PECA-2016 r/w 419,420,468,471,109 PPC	1
256	C-122/22	20,21,24 PECA-2016	1
257	C-123/22	21,24 PECA-2016	1
258	C-124/22	11,24, of PECA-2016 r/w 500,506 PPC	1
259	C-125/22	21,24 PECA-2016	1
260	C-126/22	21,24 PECA-2016 r/w 419,506, PPC	1
261	C-127/22		1
262	C-128/22	21,24 PECA-2016	1
263	C-129/22	13,14 PECA-2016 r/w 109,419,420,468,471,420, PPC	2
264	C-130/22	22 PECA -2016 r/w 109 PPC	1
265	C-131/22	22 PECA -2016 r/w 109 PPC	1
266	C-132/22	22 PECA -2016 r/w 109 PPC	1
267	C-133/22	21,24 of PECA-2016 R/W 509,109 PPC	1
268	C-134/22	21,24 PECA-2016	1
269	C-135/22	21,24 PECA-2016 r/w 109 PPC	1
270	C-136/22	21,24 PECA-2016 r/w ,384,509,109 PPC	1
271	C-137/22	21,24 PECA-2016 r/w 509,109 PPC	1
272	C-138/22	21,24 PECA-2016 r/w 384 509,109 PPC	1
273	C-139/22	21,24 PECA-2016 r/w 384,109 PPC	1
274	C-140/22	3,4,13,14, of PECA-2016 r/w 109,406,420 PPC	1
275	C-141/22	21,24 PECA-2016 r/w 509,109 PPC	1
276	C-142/22	3,4,6,7,13,14,16 of PECA-2016 r/w 109,419,468,471,406,420 PPC	1

277	C-143/22	21,24 PECA-2016 r/w 506-A,509,109 PPC	1
278	C-144/22	21,24 PECA-2016 r/w 509,109 PPC	1
279	C-145/22	3,4,6,7,13,14,16,17 of PECA-2016 r/w 419,420,408,467,471,109 PPC	2
280	C-146/22	21,24 PECA-2016 r/w 509,109 PPC	1
281	C-147/22	21,24 PECA-2016 r/w 509,109 PPC	1
282	C-148/22	21,24 PECA-2016 r/w 509,109 PPC	1
283	C-149/22	21,24 PECA-2016 r/w 509,109 PPC	1
284	C-150/22	21,24 PECA-2016 r/w 509,109 PPC	1
285	C-151/22	21,24 PECA-2016	1
286	C-152/22	13,14,16 of PECA-2016 r/w 419,420,468,471,109 PPC	1
287	C-153/22	3,4,6,7,13,14,16,17 of PECA-2016 r/w 419,420,408,467,471,109 PPC	2
288	C-154/22	3,4,13,14,16, of PECA-2016 r/w 419,420,406,468,471,109 PPC	1
289	C-155/22	3,4,6,7,13,14,16,17 of PECA-2016 r/w 419,420,467,471,109 PPC	2
290	C-156/22	21,24 PECA-2016 r/w 384,109 PPC	1
291	C-157/22	21,24 PECA-2016	1
292	C-158/22	13,14,16,26 of PECA-2016 r/w 109,419,420,468,471,408 PPC	1
293	C-159/22	9,10,11,20 of PECA-2016 504,505,506,109 PPC	1
294	C-160/22	13,14,16,17 of PECA-2016 r/w 109,408,419,420,468,471 PPC	2
295	C-161/22	20,21,24 PECA-2016 376,365,375,292 PPC	1
296	C-162/22	13,14,16, of PECA-2016 r/w 109,408,419,420,468,471 PPC	1
297	C-163/22	13,14,16,17 of PECA-2016 r/w 109,408,419,420,468,471 PPC	1
298	C-164/22	13,14,16,17 of PECA-2016 r/w 109,419,420, PPC	1
299	C-165/22	3,21,24 PECA-2016 r/w 506B PPC	1
300	C-166/22	3,4,21,24 PECA-2016 r/w 379, 506B PPC	1
301	C-167/22	13,14,16,17 of PECA-2016 r/w 109,419,420, PPC	1
302	C-168/22	21,24,PECA-2016	1
303	C-169/22	21,24,PECA-2016 r/w 509 PPC	1
304	C-170/22	21,24,PECA-2016 r/w 109,509 PPC	1
305	C-171/22	18 PECA-2016,420,468,471,473 PPC	1
306	C-172/22	21,24 PECA-2016 r/w 109	1
307	C-173/22	21,24 PECA-2016 r/w 109	1
308	C-174/22	11 PECA-2016 r/w 295A 298A r/w 16MPO	1
309	C-175/22	3,4,13,14,16,PECA-2016 419,420,468,471,109 PPC	3
310	C-176/22	11 PECA-2016 295A,298A PPC	1
311	C-177/22	21,24 PECA-2016 r/w 109,509 PPC	1
312	C-178/22	21,24 PECA-2016 r/w 109PPC	1
313	C-179/22	21,24 PECA-2016 r/w 109PPC	1
314	C-180/22	21,24 PECA-2016 506 B PPC	1
315	C-181/22	21,24 PECA-2016 506 B PPC	1
316	C-182/22	3,4,13,14,16, PECA-2016 r/w 419,420,468,471,109, PPC	2
317	C-183/22		1
318	C-184/22	3,4,13,14,16,17 PECA-2016 r/w 419,420,468,471,109,34 PPC	4
319	C-185/22	3,4,13,14,16, PECA-2016 r/w 419,420,109 PPC	2
<b>Total FIRs</b>	<b>319</b>	<b>TOTAL NO OF ACCUSED ARRESTED</b>	<b>356</b>